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	Filing Date		2006-04-07
	First Named Inventor	Pier John Anthony Sazio	
	Art Unit		
	Examiner Name		
Attorney Docket Number		DYOUN0313US	

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Receipt date: 04/07/2006

Application Number

10595323 - GAU: 1715

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3	2003/058307	WO	2003-07-17	<input type="checkbox"/>
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	1	LARSEN, THOMAS TANGGAARD et al. "Optical devices based on liquid crystal photonic bandgap fibres." Optics Express. 11.20 (October 2003): 2589-2596.	<input type="checkbox"/>
	2	COOPER, ANDREW I. "Porous materials and Supercritical Fluids." Advanced Materials. 15.13 (July 4, 2003): 1049-1059.	<input type="checkbox"/>
	3	EGGLETON, B.J. et al. "Microstructured optical fiber devices." Optics Express. 9.13 (December 5, 2001): 698-713.	<input type="checkbox"/>
	4	WATSON, MICHAEL S. et al. "Incorporation of Proteins into Polymer Materials by a Novel Supercritical Fluid Processing Method." Advanced Material. 14.24 (December 17, 2002): 1802-1804.	<input type="checkbox"/>
	5	KEY, M. et al. "Propagation of Cold Atoms along a Miniature Magnetic Guide." Physical Review Letters. 84.7 (February 14, 2000): 1371-1373.	<input type="checkbox"/>
	6	KAZANSKY, P.G. et al. "Electrically Stimulated Light-Induced Second-Harmonic Generation in Glass: Evidence of Coherent Photoconductivity." Physical Review Letters. 78.15 (14 April 1997): 2956-2959.	<input type="checkbox"/>

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7	HOLMES, JUSTIN D. et al. "Control of Thickness and Orientation of Solution-Grown Silicon Nanowires." Science. 287 (February 25, 2000): 1471-1473.	<input type="checkbox"/>
8	COLEMAN, NICHOLAS R.B. et al. "The formation of dimensionally ordered silicon nanowires within mesoporous silica." Journal of the American Chemical Society. 123 (2001): 187-188.	<input type="checkbox"/>
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11	KAZES, MIRI et al. "lasing from semiconductor quantum rods in a cylindrical microcavity." Advanced Materials. 14.4 (February 19, 2002): 317-321.	<input type="checkbox"/>
12	FOKINE, M. et al. "Integrated fiber Mach-Zehnder interferometer for electro-optic switching." Optics Letters. 27.18 (September 15, 2002): 1643-1645.	<input type="checkbox"/>
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